

D1
Conclude
in SEQ ID No: 7, and wherein said DNA is selected from the group consisting of:

- (a) isolated DNA which encodes a TADG-14 protein,
wherein said DNA has the sequence shown in SEQ ID No. 6;
- (b) isolated DNA which hybridizes at high stringency to
the antisense complement of the isolated DNA of (a) above and which
encodes a TADG-14 protein; and
- (c) isolated DNA differing from the isolated DNAs of (a)
and (b) above in codon sequence due to the degeneracy of the
genetic code, and which encodes a TADG-14 protein.

Please cancel claims 2 and 10.

D2
9. Isolated and purified TADG-14 protein coded for by DNA selected from the group consisting of:

- (a) isolated DNA which encodes a TADG-14 protein having
the amino acid sequence shown in SEQ ID No. 7;
- (b) isolated DNA which hybridizes to isolated DNA of (a)
above and which encodes a TADG-14 protein having the amino acid
sequence shown in SEQ ID No. 7; and
- (c) isolated DNA differing from the isolated DNAs of (a) and
(b) above in codon sequence due to the degeneracy of the genetic code, and